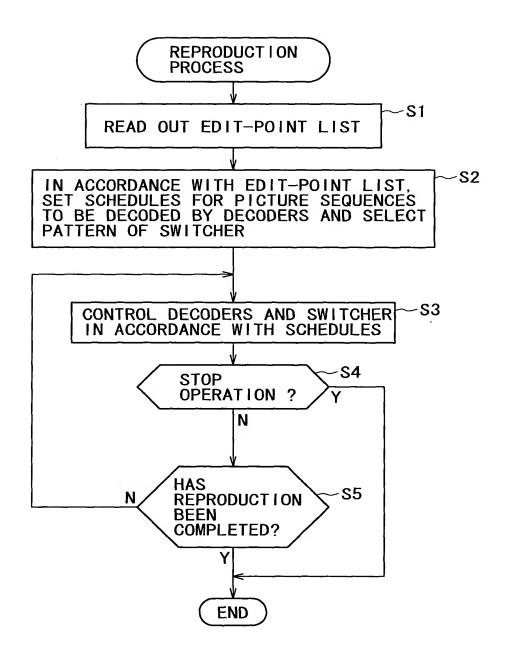
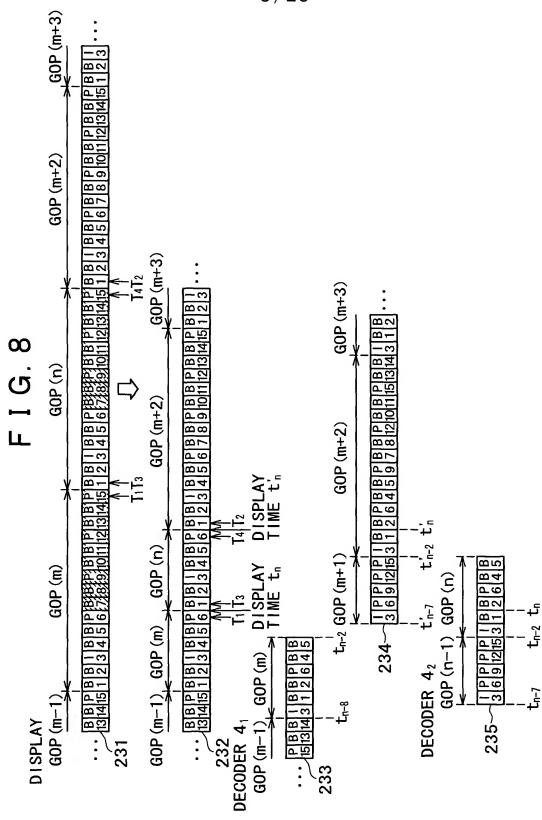


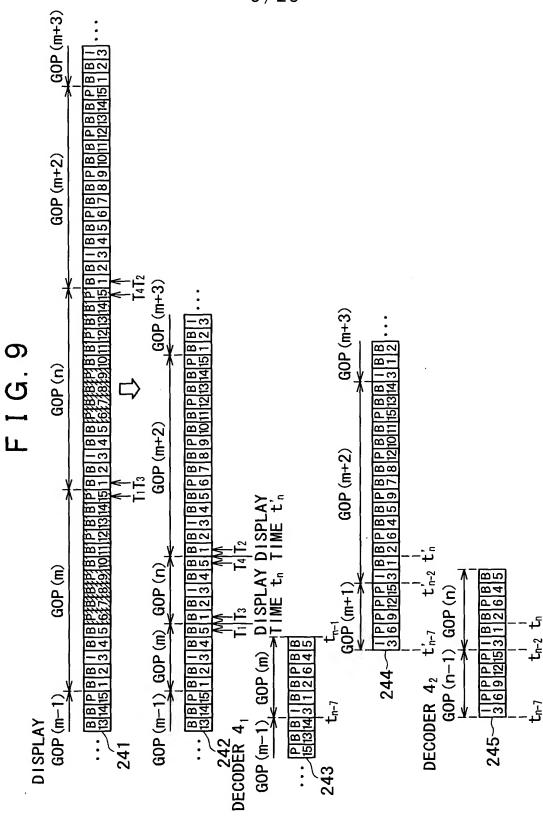
F I G. 6

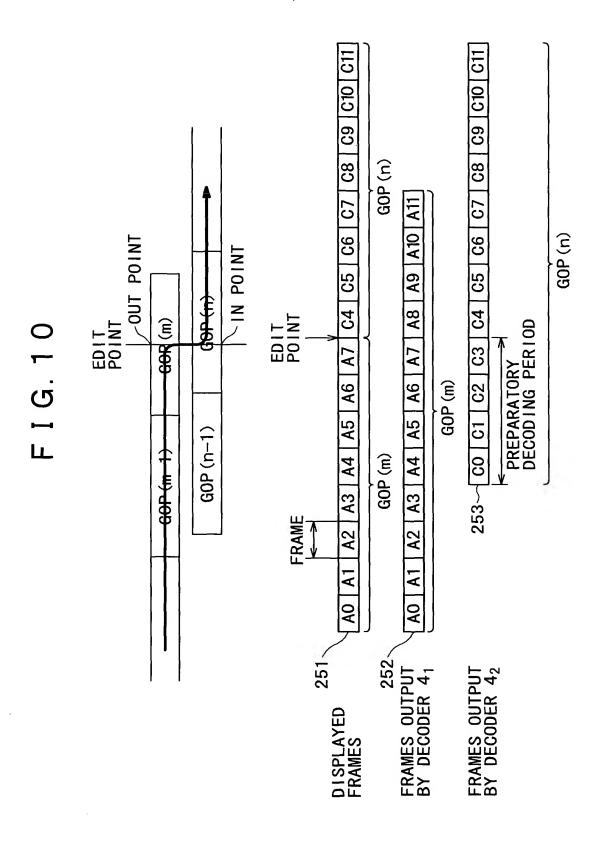


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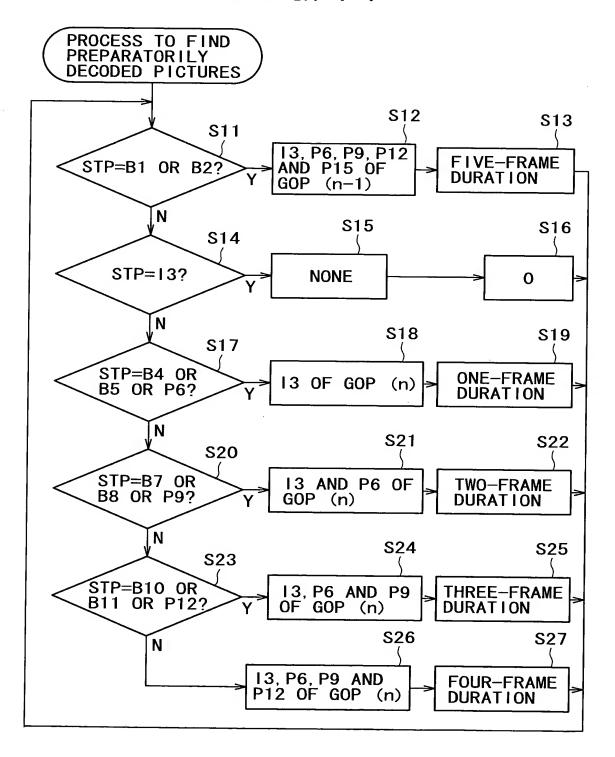
EDIT-POINT PICTURE	PICTURE SEQUENCES
B1	GOP (n-1) [13, P6, P9, P12, P15], GOP (n) [13, B1, B2, P6, B4
B2	GOP (n-1) {13, P6, P9, P12, P15}, GOP (n) {13, B2, P6, B4
13	GOP (n) {13, P6, B4, B5, P9, B7, B8, P12, B10,},
B4	GOP (n) {13, P6, B4, B5, P9, B7, B8, P12, B10,},
B5	GOP (n) {13, P6, B5, P9, B7, B8, P12, B10,},
P6	GOP (n) {13, P6, P9, B7, B8, P12, B10,},
B7	GOP (n) {13, P6, P9, B7, B8, P12, B10, },
B8	GOP (n) {13, P6, P9, B8, P12, B10,},
P9	G0P (n) {13, P6, P9, P12, B10,},
B10	GOP (n) {13, P6, P9, P12, B10, B11, P15, B13, B14},
B11	GOP (n) {13, P6, P9, P12, B11, P15, B13, B14},
P12	G0P (n) {13, P6, P9, P12, P15, B13, B14},
B13	GOP (n) {13, P6, P9, P12, P15, B13, B14},
B14	G0P (n) {13, P6, P9, P12, P15, B14},
P15	G0P (n) {13, P6, P9, P12, P15},

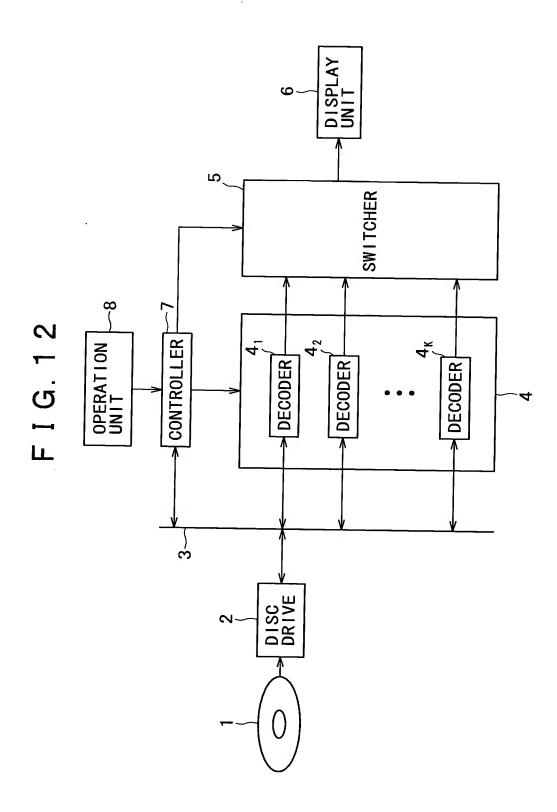


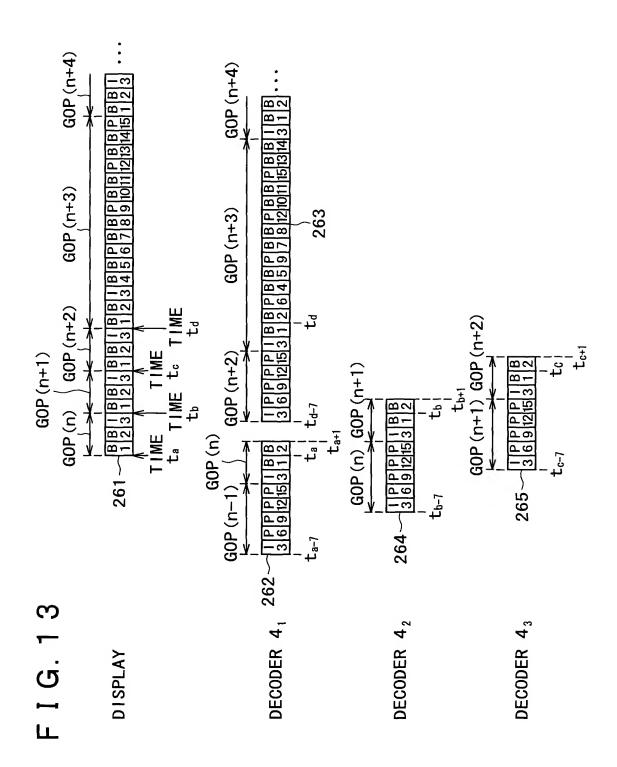


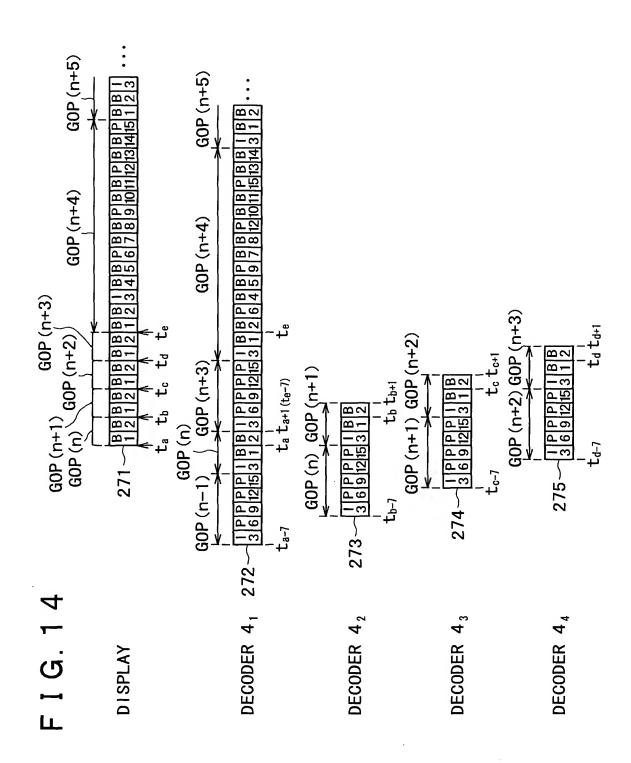


F I G. 11

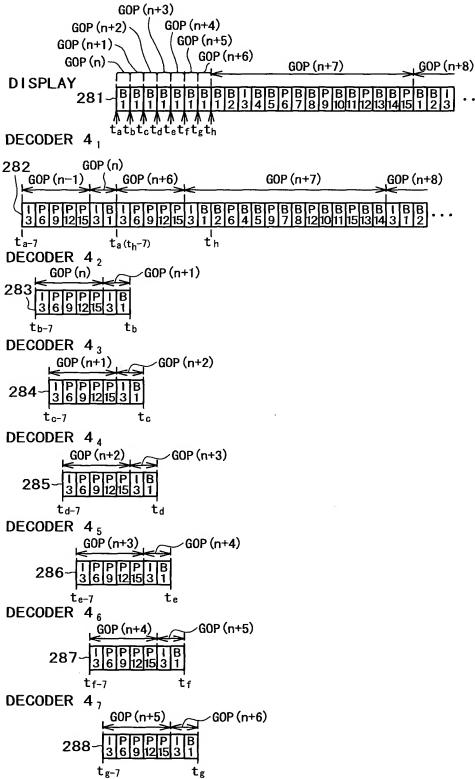


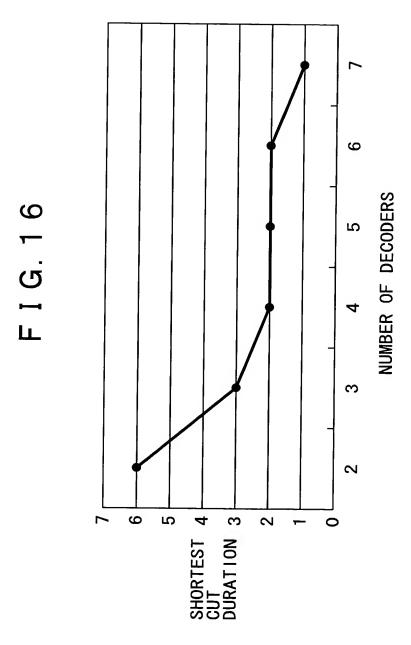


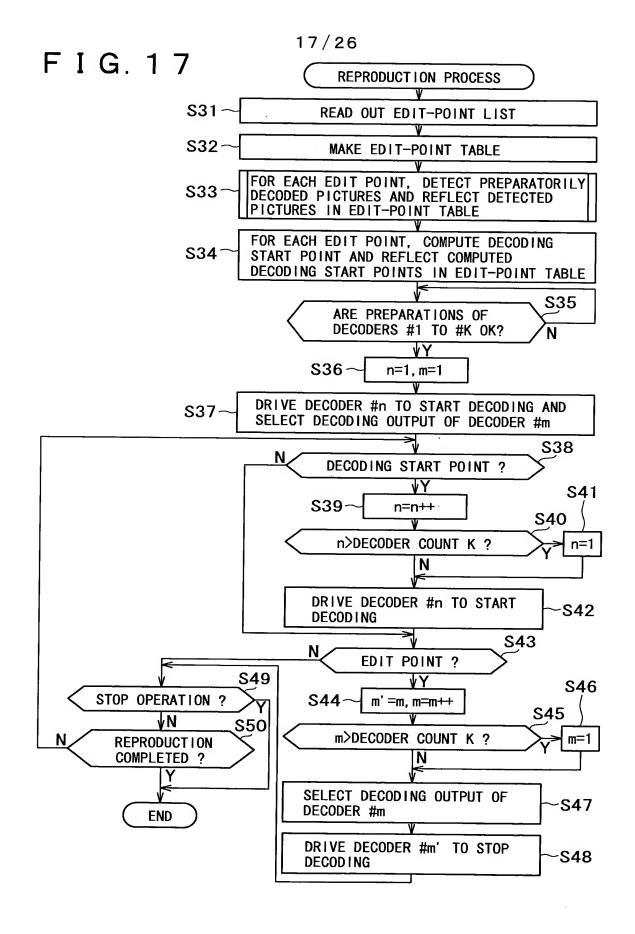




F I G. 1 5



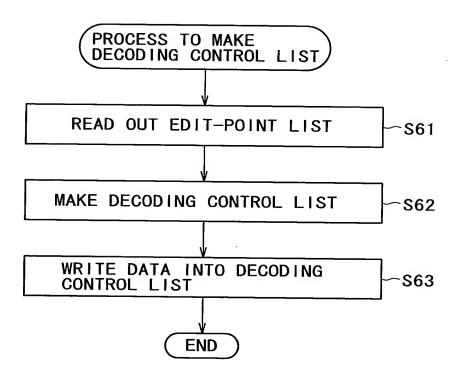


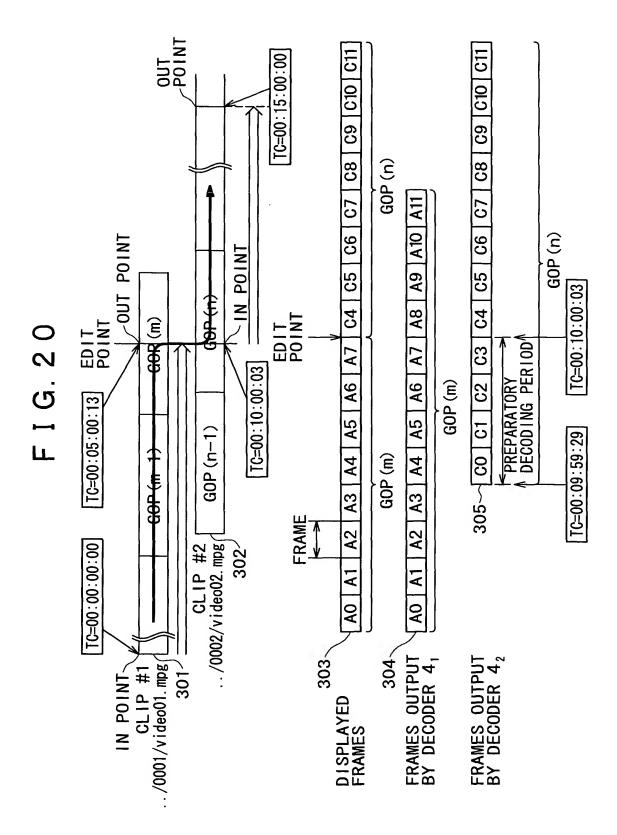


F I G. 18

DECODING START POINT	
PREPARATORY DECODING PERIOD	
PREPARATORILY PREPARATORY DECODED PICTURES PERIOD	
EDIT POINT OR COUT POINT)	

F I G. 19





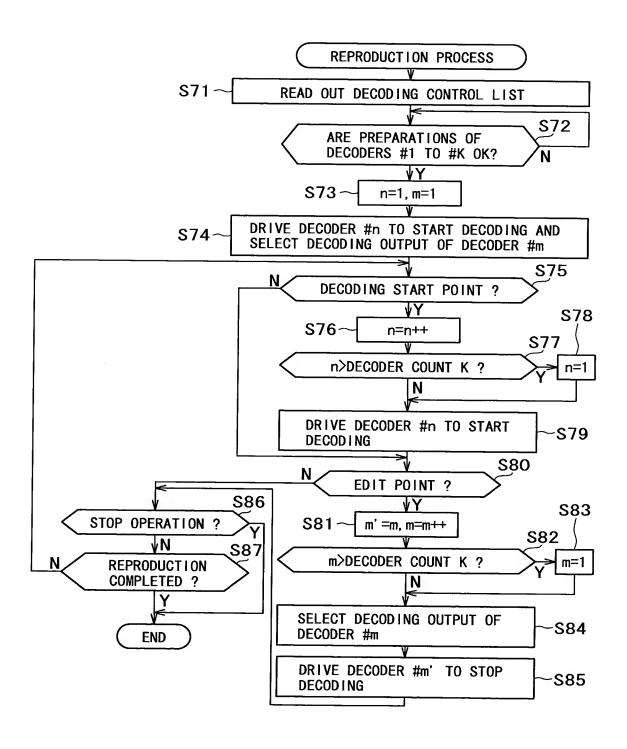
F I G. 21

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<ref src="../on:00:00:00:00"
clipBegin="smpte=00:00:00:00" clipEnd="00:05:00:12"/>
                         2645978601
```

F I G. 22

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-06460/860<u>-</u>2
```

F I G. 23



F I G. 24

```
<!--Clip2-->
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clipBegin="smpte=00:10:00:03" clipEnd="00:15:00:00"
decoder="1"</pre>
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N84700 € 0 − N84
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